Laboratorio	Laborator IOD ID (Karan Fashla)
Laboratory name:	Laboratory ICR ID (if applicable):

## Method 1622 Bench Sheet

1	Episode number		
2	EPA sample number		
3	Internal laboratory sample ID (if applicable)		
4	Matrix (reagent water, raw surface water, finished water, groundwater)		
5	Sample turbidity, in NTU		
6	Sample type (field, IPR, OPR, MS, method blank, PE, MDL)		
7	Spiking suspension enumeration ID number (for IPR, OPR, MS, and MDL only)	Crypto	Giardia
8	Spiking suspension volume (in $\mu$ L) (for IPR, OPR, MS, and MDL only)	Crypto	Giardia
9	Estimated number of oocysts/cysts spiked (for IPR, OPR, MS, and MDL only)	Crypto	Giardia
10	Sample spiking date		
Sample spiking time (samples must be spiked within 24 hours of suspension enumeration)			
12	Type of filter used: Lot number		
13	Analyst performing filtration		
14	4 Sample volume filtered, to nearest ¼ L		
15	Rinsate volume, to nearest ¼ L (for IPR, OPR, MS, and MDL only)		
16	Did filter clog? (Use second filter only if first filter clogged before 8 L were filtered)		
17 Sample volume filtered through second filter, to nearest ¼ L (if applicable)			
18	Total sample volume filtered, to nearest ¼ L (if applicable) (do not include rinsate vol.)		
19	Analyst performing elution		
20	Laureth-12 lot number		
21	Analyst performing centrifugation		
22	Centrifugation completion date		
Centrifugation completion time (must be complete within 72 hours of sample collection)			
24	Initial pellet volume after centrifugation, in mL		
25	Initial resuspended volume (Section 13.2.2.2.1)		
26	Final resuspended volume (only for analysis of entire pellets; Section 13.2.2.2.2)		
27	Number of 10-mL subsamples to be processed independently through remainder of method	(Line 26 ÷ 10)	
28	IMS system used: Lot number	Crypto:	Giardia:
29	Analyst performing IMS procedure		
30	Detection kit used: Lot number	Crypto:	Giardia:
31	Analyst performing staining procedure		
32	Staining completion date		
33	Staining completion time (must be complete within 24 hours of sample concentration)		
34	Comments:		